



Hongqi Pure Electric Sedan 4×2 Automatic Transmission Vehicle Automobile

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hongqi
- Model Number: Hongqi pure electric sedan 4×2 automatic transmission
- Minimum Order Quantity: 1 vehicle
- Price: \$16,000-\$23,000Dollar
- Packaging Details: Complete vehicle
- Delivery Time: 5-8 work days
- Payment Terms: T/T
- Supply Ability: 1000 vehicle



Product Specification

- Body Style: Sedan
- Color: Silver
- Drive Type: All-wheel Drive
- Engine: Gasoline
- Engine Type: Twin-Turbocharged V8
- Fuel: Gasoline
- Fule: Gasoline
- Horsepower: 603 Hp
- Interior Design: Modern
- Number Of Doors: 4
- Seating Capacity: 5
- Seats: 5
- Tires: All-season
- Torque: 664 Lb-ft
- Vehicle Type: Automobile



More Images



Product Description

Hongqi Pure Electric Sedan 4×2 Automatic Transmission

Sure! Here's the segmented description of an electric sedan, clearly organized:

Electric powertrain: An electric sedan is powered by an electric powertrain system. This system consists of an electric motor, a battery pack, and an electronic control unit. The electric motor converts electrical energy into mechanical energy to drive the vehicle forward. The battery pack stores the electrical energy and supplies power to the electric motor. The electronic control unit monitors and controls the operation of the electric system, including energy management and power distribution.

Charging system: An electric sedan requires a charging system to obtain electrical energy. The charging system includes a charging port, charging cable, and charging station. Owners can connect the charging cable to the charging port and plug the connector into a charging station or other charging equipment to transfer electrical energy for charging the battery pack. Charging stations typically offer different power levels to meet the charging needs of different vehicles.

Regenerative braking system: Electric sedans are often equipped with a regenerative braking system. When the vehicle decelerates or brakes, the regenerative braking system can convert some of the kinetic energy into electrical energy and store it in the battery pack. This regenerative energy capture improves energy efficiency and extends the driving range.

Driving range and charging time: The driving range and charging time of an electric sedan are important considerations for users. The driving range depends on the capacity of the battery pack and the vehicle's energy efficiency. Generally, electric sedans have varying driving ranges among different models, with a single charge capable of covering hundreds to several hundred kilometers. Charging time depends on the charging equipment used and the charging power. Fast charging can replenish the battery pack in a short time, while slow charging takes longer.

Environmental friendliness: Electric sedans have lower tailpipe emissions and are environmentally friendly. As electric vehicles do not have internal combustion engines, they do not produce tailpipe pollutants. This helps improve air quality and reduce environmental impact. Additionally, electric sedans can be charged using renewable energy sources, further reducing carbon emissions.

The above segmented description provides a clear understanding of the working principles and features of an electric sedan. Descriptions of the electric powertrain system, charging system, regenerative braking system, driving range, and charging

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time help us grasp the operational mechanism and advantages of an electric sedan.

Vehicle technical parameters		
1	Car body dimensions (length × width × height) mm:	5040×1910×1569
2	Motor manufacturer	China FAW Group Co., Ltd.
3	Wheelbase mm:	2990
4	Vehicle fully loaded total mass kg:	2260
5	Vehicle curb weight kg:	1810
6	suspension system	Front suspension MacPherson independent suspension,
7	Approach / departure angle	Rear multi-link independent suspension
8	Front overhang/rear overhang mm	14/18
9	Axle load	960/1090(mm)
10	Number of axes	1108/1152
11	Fuel consumption	2
12	NEDC pure electric cruising range	10.3
13	Number of tires	431km
14	Front wheelbase/rear wheelbase	4
15	Steering Type	1630/1630
16	Minimum ground clearance mm:	steering wheel
17	Battery Type	130
18	Fuel type:	Lithium iron phosphate battery
19	Battery energy:	pure electricity
20	engine model	75kWh
21	Motor type	single motor
22	Total motor torque	Permanent magnet/synchronous
23	Motor rated power kw:	300(N.m)
24	Maximum torque Nm/rpm:	140
25	Emission Standards:	197
26	Drive mode	National VI
26	transmission:	Front wheel drive
28	Top speed km/h:	automatic transmission
29	Tire specifications and models	170
30	Braking System	215/55R18
31	Environmental protection standards	front disk rear disk
32	Rated passenger capacity (including driver)	pure electric
Main vehicle configuration		
33	All-metal enclosed load-bearing body,	
34	ABS/EBD/EBC, EBA/EBS/BA, ASR/TCS/TRC, ESC/ESP/DSC	
35	Electric rearview mirror	
36	black halogen headlights	
37	middle gate	
38	front air conditioner	
39	central locking	
40	Visual reversing	
41	aluminum alloy wheels,	
42	Full vehicle electric doors and windows	
43	Driver's seat (main) airbag	
44	remote key	
45	10-inch touch LCD screen	
46	4 speakers	
47	Body metallic paint	
48	high mount brake light	
49	Cab multifunctional storage box	
50	Full car seat belt	
51	Adjustable seat back	
52	Electronic parking	
53	Tire pressure display	
54	Simple backup tool	







 **Sichuan Fushunte Automobile Co., Ltd.**

 +8613568891631  609965408@qq.com  vehicle-automobile.com

No. 15, Wuxing 4th Road, Wuhou District, Chengdu City